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Search Results -

Terms	Documents
L5 and (generat\$ or creat\$)	62

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 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L6

Search History

DATE: Friday, June 25, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=OR.

<u>L6</u>	L5 and (generat\$ or creat\$)	62	<u>L6</u>
<u>L5</u>	L4 and l3	66	<u>L5</u>
<u>L4</u>	(file\$ same profile\$).clm.	241	<u>L4</u>
<u>L3</u>	(file\$ same profile\$).ab.	170	<u>L3</u>
<u>L2</u>	(file\$ same profile\$).ti.	4	<u>L2</u>
<u>L1</u>	file\$ same profile\$	6570	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
((file\$ same profile\$) and (generat\$ or creat\$) and (server\$ or network\$) and transfer\$).clm.	13

Database:

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Search:

L10

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Friday, June 25, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	DB=USPT; PLUR=YES; OP=OR		
<u>L10</u>	((file\$ same profile\$) and (generat\$ or creat\$) and (server\$ or network\$) and transfer\$).clm.	13	<u>L10</u>
<u>L9</u>	((file\$ same profile\$) and (generat\$ or creat\$) and (server\$ or network\$) and transfer\$).ab.	1	<u>L9</u>
<u>L8</u>	((file\$ same profile\$) and (generat\$ or creat\$) and (server\$ or network\$) and transfer\$).ti.	0	<u>L8</u>
<u>L7</u>	(file\$ same profile\$) and (generat\$ or creat\$) and (server\$ or network\$) and transfer\$	1889	<u>L7</u>
<u>L6</u>	L5 and (generat\$ or creat\$)	62	<u>L6</u>
<u>L5</u>	L4 and l3	66	<u>L5</u>
<u>L4</u>	(file\$ same profile\$).clm.	241	<u>L4</u>
<u>L3</u>	(file\$ same profile\$).ab.	170	<u>L3</u>

L2 (file\$ same profile\$).ti.

4 L2

L1 file\$ same profile\$

6570 L1

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 10 of 13 returned.

☐ 1. Document ID: US 6738155 B1

L10: Entry 1 of 13

File: USPT

May 18, 2004

US-PAT-NO: 6738155

DOCUMENT-IDENTIFIER: US 6738155 B1

TITLE: System and method of providing publishing and printing services via a communications network

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 6735616 B1

L10: Entry 2 of 13

File: USPT

May 11, 2004

US-PAT-NO: 6735616

DOCUMENT-IDENTIFIER: US 6735616 B1

TITLE: Method and apparatus for remote projector administration and control

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 3. Document ID: US 6697837 B1

L10: Entry 3 of 13

File: USPT

Feb 24, 2004

US-PAT-NO: 6697837

DOCUMENT-IDENTIFIER: US 6697837 B1

TITLE: End user profiling method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 6694367 B1

L10: Entry 4 of 13

File: USPT

Feb 17, 2004

US-PAT-NO: 6694367

DOCUMENT-IDENTIFIER: US 6694367 B1

TITLE: Communication connectivity initialization and verification system and method of use

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Attachments	Claims	KWIC	Draw. De
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☐ 5. Document ID: US 6643361 B2

L10: Entry 5 of 13

File: USPT

Nov 4, 2003

US-PAT-NO: 6643361

DOCUMENT-IDENTIFIER: US 6643361 B2

TITLE: System and method for storing and transferring information tokens in a communication network

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Attachments	Claims	KWIC	Draw. De
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☐ 6. Document ID: US 6278976 B1

L10: Entry 6 of 13

File: USPT

Aug 21, 2001

US-PAT-NO: 6278976

DOCUMENT-IDENTIFIER: US 6278976 B1

TITLE: System for the delivery of audio recordings

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Attachments	Claims	KWIC	Draw. De
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☐ 7. Document ID: US 6154528 A

L10: Entry 7 of 13

File: USPT

Nov 28, 2000

US-PAT-NO: 6154528

DOCUMENT-IDENTIFIER: US 6154528 A

TITLE: System and method for storing and transferring information tokens in a low network communication

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Attachments	Claims	KWIC	Draw. De
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☐ 8. Document ID: US 6138100 A

L10: Entry 8 of 13

File: USPT

Oct 24, 2000

US-PAT-NO: 6138100

DOCUMENT-IDENTIFIER: US 6138100 A

TITLE: Interface for a voice-activated connection system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Attachments	Claims	KWIC	Draw D
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☐ 9. Document ID: US 5768483 A

L10: Entry 9 of 13

File: USPT

Jun 16, 1998

US-PAT-NO: 5768483

DOCUMENT-IDENTIFIER: US 5768483 A

TITLE: Method of reporting result of execution of print job in network system,
method of setting scanning conditions in network system, and network
printing/scanning system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Attachments	Claims	KWIC	Draw D
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☐ 10. Document ID: US 5761662 A

L10: Entry 10 of 13

File: USPT

Jun 2, 1998

US-PAT-NO: 5761662

DOCUMENT-IDENTIFIER: US 5761662 A

TITLE: Personalized information retrieval using user-defined profile

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Attachments	Claims	KWIC	Draw D
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Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Terms

Documents

((file\$ same profile\$) and (generat\$ or creat\$) and (server\$ or
network\$) and transfer\$).clm.

13

Display Format: TI

Change Format

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First Hit Fwd Refs



Generate Collection

Print

L10: Entry 5 of 13

File: USPT

Nov 4, 2003

DOCUMENT-IDENTIFIER: US 6643361 B2

TITLE: System and method for storing and transferring information tokens in a communication network

CLAIMS:

1. A method for transferring information over a communications network, comprising: receiving a call request from a first customer premise equipment (CPE) at a second CPE over a communications network; establishing a call with the first CPE; electronically generating a request for a data file from the first CPE; transmitting the electronically generated request to the first CPE; receiving the data file from the first CPE; electronically modifying the data file at the second CPE to create a modified data file; and transmitting the modified data file to the first CPE.
3. The method of claim 1, wherein the communications network comprises a public switched telephone network (PSTN), a first CPE central office, and a second CPE central office.
6. The method of claim 1, wherein the data file comprises caller profile information.
7. The method of claim 1, wherein the communications network comprises a first CPE voice/data modem and a second CPE voice/data modem.
8. The method of claim 1, wherein the communications network comprises a commercial TCP/IP network.
10. A method for transferring information over a communications network, comprising: receiving a call request from a first customer premise equipment (CPE) at a second CPE over a communications network, the communications network comprising a public switched telephone network (PSTN); establishing a simultaneous voice and data call with the first CPE; electronically generating a request for a cookie file from the first CPE, the cookie file comprising caller profile information; transmitting the electronically generated request to the first CPE; receiving the cookie file from the first CPE; electronically modifying the cookie file at the second CPE to create a modified cookie file; and transmitting the modified cookie file to the first CPE.
11. A method for transferring information over a communications network, comprising: transmitting a call request at a first customer premise equipment (CPE) to a second customer premise equipment (CPE) over a communications network; establishing a call with the second CPE; receiving from the second CPE an electronically generated request for a data file; transmitting the data file to the second CPE in response to the electronically generated request; receiving an electronically modified data file from the second CPE, the electronically modified data file comprising the data file electronically modified at the second CPE; and storing the electronically modified data file.
13. The method of claim 11, wherein the communications network comprises a public

switched telephone network (PSTN), a first CPE central office, and a second CPE central office.

16. The method of claim 11, wherein the data file comprises caller profile information.

17. The method of claim 11, wherein the communications network comprises a first CPE voice/data modem and a second CPE voice/data modem.

18. The method of claim 11, wherein the communications network comprises a commercial TCP/IP network.

Collections

Definition, Editing, Browsing

Name: Undefined

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5768483
5721906

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